

### **Amendments to the Specification**

Please replace the first paragraph on page 4 with the following amended paragraph:

--to cause deformation of the bottom is much higher. Naturally, other indentation, grooves, slits or slots can be designed at the bottom 12 or the sidewall 9 to give the bottle 2 a greater stability during the autoclaving processing. The nozzle tip 3 is also particularly formed of a specific form of polypropylene, particularly a polypropylene of the type Appryl 3020 SM 3. There occur no problems during the autoclaving processing which could generate leakage problems. Rather, by using the same material for the bottle [3] 2 and the nozzle tip 3 the two components are sealed a little bit together during the autoclaving processing. Furthermore, as polypropylene is a quite rigid material and it is more difficult to snap fit the nozzle tip 3 into the neck portion 4 of the bottle 2, the nozzle tip 3 has a special configuration to ensure a good seal between the bottle 2 and the nozzle tip 3. The sealing part 13 of the nozzle tip 3 used for sticking the nozzle tip 3 into the neck portion 4 of the bottle 2 is formed in the upper part nearly cylindrical whereas the lower part has the form of a taper shank. As a stopping face the sealing part 13 of the nozzle tip 3 is provided with a collar 14. The cap 5 is threaded on the neck portion 4 of the bottle 2 having external threads 6. The cap 5 as the closure of the bottle assembly is particularly formed of a high density polyethylene, particularly of HDPE GC 7260. The cap 5 can also be made of polypropylene, however in this case during the autoclaving processing a sealing between the nozzle tip 3 and the cap 5 can occur, so that it is quite difficult to open the bottle 2 or the nozzle tip 3 is damaged after opening of the bottle 2. If the cap 5 is made of another material than polypropylene, particularly of high density polyethylene, the risk of a sealing or other damages can be avoided as these two materials have a different modulus of elasticity.--